

**Amendments to the Claims:**

Claims 2, 5, 7, 8, 11, and 13-18 have been amended. New claims 19 and 20 have been added. This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Original) A computer-implemented method of processing electronic forms, the method comprising:
  - receiving information identifying a first electronic form;
  - determining a set of descriptors associated with a set of fields included in the first electronic form, the set of descriptors including a first descriptor associated with a first field;
  - accessing user information comprising information identifying a set of identifiers stored for a user, the set of identifiers stored for the user including a first identifier corresponding to the first descriptor, wherein a first value is associated with the first identifier;
  - displaying the first electronic form on a computer display such that the first value is displayed in the first field of the first electronic form;
  - identifying at least a second descriptor associated with a field in the first electronic form that does not have a corresponding identifier in the set of identifiers stored for the user;
  - determining a second value entered in the field associated with the second descriptor; and
  - including an identifier corresponding to the second descriptor in the set of identifiers stored for the user, wherein the second value is associated with the identifier corresponding to the second descriptor.
2. (Currently Amended) The method of claim 1 wherein the set of descriptors associated with the set of fields included in the first electronic form ~~include~~ includes field names associated with the set of fields and the set of identifiers stored for the user ~~comprise~~ comprises one or more field names associated with the set of fields.
3. (Original) The method of claim 1 further comprising:

receiving information identifying a second electronic form;  
determining a set of descriptors associated with a set of fields included in the second electronic form, the set of descriptors including the second descriptor; and  
displaying the second electronic form on a computer display such that the second value is displayed in the field of the second electronic form associated with the second descriptor.

4. (Original) The method of claim 1 further comprising:  
determining a third value entered in the first field of the first electronic form that is different from the first value; and  
updating the user information such that the third value is associated with the first identifier.

5. (Currently Amended) A computer-implemented method of processing electronic forms, the method comprising:  
~~determining displaying a first electronic form, the first electronic form comprising at least a first field, wherein a first descriptor is associated with the a first field of a first electronic form;~~  
determining first information entered in the first field on the first electronic form;  
~~determining if user information stored for a user comprises an identifier corresponding to the first descriptor;~~  
~~updating the user information to include an identifier corresponding to the first descriptor upon determining that the user information does not comprise an identifier corresponding to the first descriptor; and~~  
~~storing updating the user information for a user indicating that to include the first information, wherein the first information is associated was entered in a field associated with the identifier corresponding to the first descriptor.~~

6. (Original) The method of claim 5 further comprising:  
receiving information identifying a second electronic form;

determining a set of descriptors associated with a set of fields included in the second electronic form, the set of descriptors including the first descriptor; and  
displaying the second electronic form on a computer display such that the first information is displayed in the field of the second electronic form associated with the first descriptor.

7. (Currently Amended) A computer program product stored on a computer-readable medium for controlling a processor to process ~~processing~~ electronic forms, the computer program product comprising:

code for receiving information identifying a first electronic form;

code for determining a set of descriptors associated with a set of fields included in the first electronic form, the set of descriptors including a first descriptor associated with a first field;

code for accessing user information comprising information identifying a set of identifiers stored for a user, the set of identifiers stored for the user including a first identifier corresponding to the first descriptor, wherein a first value is associated with the first identifier;

code for displaying the first electronic form on a computer display such that the first value is displayed in the first field of the first electronic form;

code for identifying at least a second descriptor associated with a field in the first electronic form that does not have a corresponding identifier in the set of identifiers stored for the user;

code for determining a second value entered in the field associated with the second descriptor; and

code for including an identifier corresponding to the second descriptor in the set of identifiers stored for the user, wherein the second value is associated with the identifier corresponding to the second descriptor.

8. (Currently Amended) The computer program product of claim 7 wherein the set of descriptors associated with the set of fields included in the first electronic form ~~include~~

includes field names associated with the set of fields and the set of identifiers stored for the user  
comprises ~~include~~ one or more field names associated with the set of fields.

9. (Original) The computer program product of claim 7 further comprising:  
code for receiving information identifying a second electronic form;  
code for determining a set of descriptors associated with a set of fields included in  
the second electronic form, the set of descriptors including the second descriptor; and  
code for displaying the second electronic form on a computer display such that  
the second value is displayed in the field of the second electronic form associated with the  
second descriptor.

10. (Original) The computer program product of claim 7 further comprising:  
code for determining a third value entered in the first field of the first electronic  
form that is different from the first value; and  
code for updating the user information such that the third value is associated with  
the first identifier.

11. (Currently Amended) A computer program product stored on a computer-  
readable medium for controlling a data processor to process ~~processing~~ electronic forms, the  
computer program product comprising:

code for determining ~~displaying a first electronic form, the first electronic form~~  
~~comprising at least a first field, wherein~~ a first descriptor is associated with ~~the~~ a first field of a  
first electronic form;

code for determining first information entered in the first field on the first  
electronic form;

code for determining if user information stored for a user comprises an identifier  
corresponding to the first descriptor;

code for updating the user information to include an identifier corresponding to  
the first descriptor upon determining that the user information does not comprise an identifier  
corresponding to the first descriptor; and

code for ~~storing~~ updating the user information for a user indicating that to include  
the first information, wherein the first information is associated ~~was entered in a field associated~~  
with the identifier corresponding to the first descriptor.

12. (Original) The computer program product of claim 11 further comprising:  
code for receiving information identifying a second electronic form;  
code for determining a set of descriptors associated with a set of fields included in  
the second electronic form, the set of descriptors including the first descriptor; and  
code for displaying the second electronic form on a computer display such that  
the first information is displayed in the field of the second electronic form associated with the  
first descriptor.

13. (Currently Amended) A system comprising:  
~~a communication network;~~  
a memory storing user information, the user information comprising information  
identifying a set of identifiers stored for a user, the set of identifiers stored for the user including  
a first identifier corresponding to a first descriptor, wherein a first value is associated with the  
first identifier; and

a processor coupled to the memory;  
~~a first computer coupled to the communication network; and~~  
~~a second computer coupled to the communication network;~~  
wherein the processor ~~first computer~~ is configured to:  
receive information ~~from the second computer~~ identifying a first electronic  
form;

determine a set of descriptors associated with a set of fields included in the  
first electronic form, the set of descriptors including ~~[[a]]~~ the first descriptor associated with a  
first field;

~~access user information comprising information identifying a set of~~  
~~identifiers stored for a user, the set of identifiers stored for the user including a first identifier~~  
~~corresponding to the first descriptor, wherein a first value is associated with the first identifier;~~

cause ~~the second computer to display~~ the first electronic form to be displayed such that the first value is displayed in the first field of the first electronic form;  
identify at least a second descriptor associated with a field in the first electronic form that does not have a corresponding identifier in the set of identifiers stored for the user;  
determine a second value entered in the field associated with the second descriptor; and  
include an identifier corresponding to the second descriptor in the set of identifiers stored for the user, wherein the second value is associated with the identifier corresponding to the second descriptor.

14. (Currently Amended) The system of claim 13 wherein the set of descriptors associated with the set of fields included in the first electronic form ~~include~~ includes field names associated with the set of fields and the set of identifiers stored for the user ~~comprise~~ comprises one or more field names associated with the set of fields.

15. (Currently Amended) The system of claim 13 wherein the processor ~~first computer~~ is further configured to:  
receive information identifying a second electronic form;  
determine a set of descriptors associated with a set of fields included in the second electronic form, the set of descriptors including the second descriptor; and  
cause ~~the second computer to display~~ the second electronic form to be displayed such that the second value is displayed in the field of the second electronic form associated with the second descriptor.

16. (Currently Amended) The system of claim 13 wherein the processor ~~first computer~~ is further configured to:  
determine a third value entered in the first field of the first electronic form that is different from the first value; and

update the user information such that the third value is associated with the first identifier.

17. (Currently Amended) A data processing system comprising:  
a processor;  
an output device; and  
a memory configured to store user information for a user; instructions that when executed by the processor cause the processor to:  
wherein the processor is configured to:  
determine display a first electronic form using the output device, the first electronic form comprising at least a first field, wherein a first descriptor is associated with the a first field of a first electronic form;  
determine first information entered in the first field on the first electronic form;  
determine if the user information comprises an identifier corresponding to the first descriptor;  
update the user information to include an identifier corresponding to the first descriptor upon determining that the user information does not comprise an identifier corresponding to the first descriptor; and  
store update the user information for a user indicating that to include the first information, wherein the first information is associated was entered in a field associated with the identifier corresponding to the first descriptor.

18. (Currently Amended) The data processing system of claim 17 wherein ~~the instructions stored in the memory comprise instructions that when executed by the processor is~~ configured ~~cause the processor to:~~  
receive information identifying a second electronic form;  
determine a set of descriptors associated with a set of fields included in the second electronic form, the set of descriptors including the first descriptor; and

display the second electronic form using the output device such that the first information is displayed in the field of the second electronic form associated with the first descriptor.

19. (New) The method of claim 5 wherein updating the user information to include an identifier comprises adding the first descriptor to the user information.

20. (New) The data processing system of claim 17 wherein the identifier corresponding to the first descriptor is the first descriptor.